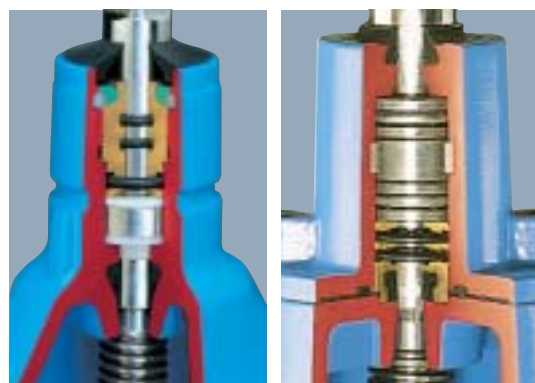




Valve Design features



- optimally placed wedge guides made of wear resistant plastic, suitable for repeated operations at a differential pressure up to 25 bar
- wedge completely rubberized both inside and outside
- wedge nut loosely mounted in the wedge
- DN 50 - 200 spindle supported on friction washer
- DN 250 - 600 spindle supported in ball bearing
- these optimally placed wedge guides and spindle guiding guarantees lowest closing torques and a reduction in size of the electric actuator is possible
- suitable for operation by automatic actuators
- O rings are captive in non corrosive materials (according to DIN 3547-T1)
- replaceable O rings up to DN 200 under pressure (according to ISO 7259) from DN 250 without pressure
- all castings are epoxy powder coated according to RAL quality mark 662 (**GSK** - **G**üte**g**emeinschaft **S**chwerer **K**orrosionsschutz - the Association for High Quality Corrosion Protection)
- additional edging strip to avoid damages during transport and storage



Illustration, technical data, dimensions and weights are subject to alteration without notice.

distributed by:



E. Hawle Armaturenwerke GmbH
A-4840 Vöcklabruck - AUSTRIA
Wagrainer Straße 13
www.hawle.at

Telefon: +43 (0)76 72-72 576-0
Telefax: +43 (0)76 72-78 464
E-mail: hawle@hawle.at



VALVE





VALVE

The dynamical continuation in a new Design

- Valve with Flanged Ends - short / long - reducing
- Valve with Spigot Ends - length up to 600 mm
- Valve with Socket Ends - for PE- / PVC- and DCI- pipes
- Valves for PE fusion
- Combi-Valves

Prospects on request

Valve for water with flanged Ends

DN 50 - DN 600

up to PN 16

DN 50 - DN 300

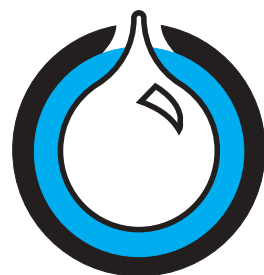
up to PN 25

Valve for Gas with flanged Ends

DN 50 - DN 500

up to PN 4

10 Jahre
hawle Qualitätsgarantie



RAL QUALITY MARK
HIGH QUALITY CORROSION PROTECTION
FOR VALVES AND FITTINGS

